WEST

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Queries 239 through 288.

| | Lates | <u>Freza </u> | Next | Oldes | st | |
|--------|--------|---------------|------|-----------|--------|--|
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| De | elete: | | | Delete | ALL | |

| S# | Comment | Database | Query String | Delete? |
|------|---------|----------|---|---------|
| S288 | | USPT | ((((382/128)!.CCLS.)) | |
| S287 | | USPT | (((382/131)!.CCLS.)) | |
| S286 | | USPT | (((250/336.1)!.CCLS.)) | |
| S285 | | USPT | (((250/506.1)!.CCLS.)) | |
| S284 | | USPT | ((((250/394)!.CCLS.)) | |
| S283 | | USPT | ((((250/252.1)!.CCLS.)) | |
| S282 | | USPT | ((((250/360.1)!.CCLS.)) | |
| S281 | | USPT | (((250/360.1)!.CCLS.)) and sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator and (density or (path adj length) or absorption) | |
| S280 | | USPT | (((250/358.1)!.CCLS.)) and sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator and (density or (path adj length) or absorption) | J |
| | | | ((250/393)!.CCLS.) and sample and emission and source and (detector or | |

| S279 | USPT | sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator and (density or (path adj length) or absorption) | |
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| S278 | TDBD | sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator and (density or (path adj length) or absorption) | |
| S277 | DWPI | sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator and (density or (path adj length) or absorption) | |
| S276 | ЕРАВ | sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator and (density or (path adj length) or absorption) | |
| S275 | JPAB | sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator and (density or (path adj length) or absorption) | |
| S274 | PGPB | sample and emission and source and (detector or sensor) and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator and (density or (path adj length) or absorption) | |
| S273 | PGPB | (sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator) | |
| S272 | USPT,PGPB | sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator | ū |

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| S271 | USPT | (((250/\$)!.CCLS.) and sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator) | |
|------|------|---|---|
| S270 | USPT | ((250/\$)!.CCLS.) and sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator | J |
| S269 | USPT | sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive and generator | |
| S268 | USPT | sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission and radioactive | |
| S267 | USPT | sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) and transmission | |
| S266 | USPT | sample and emission and source and (detector or sensor)and (correct\$ or calibrat\$) and proces\$ and (factor or function) | |
| S265 | USPT | ((((250/393)!.CCLS.)) and source and sample and body and (detector or sensor) and correct\$ and emission and proces\$ | |
| S264 | USPT | ((250/393)!.CCLS.) | |
| S263 | USPT | terahertz and (laser or lasing) and magnet\$ and spin | |
| S262 | USPT | terahertz and laser and magnet\$ and spin | |
| S261 | USPT | terahertz and laser and magnet\$ | |
| S260 | USPT | terahertz and laser | |
| S259 | USPT | terahertz and magnetic and susceptible and (coherent or non-coherent) | |

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